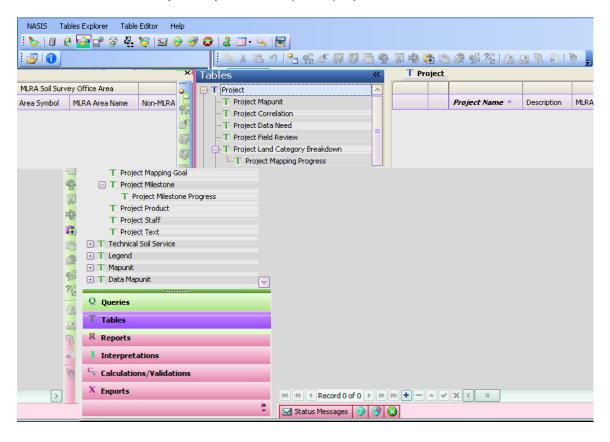
Chapter 8: Examining the Project Object

In previous versions of NASIS, the Legend table was the primary method of managing soil surveys. The Soil Survey Schedule information was available in the Legend Object. NASIS 6 begins a new method of managing soil survey data. The Project Object is designed to manage all soil survey projects whether it is the traditional soil survey or the update soil survey.

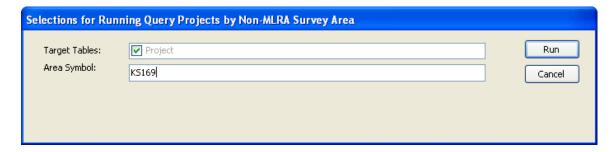
The Project Object is the first table listed in the Table Explorer panel. It is placed as the first to emphasize data management. Open the Tables Explorer panel and click on the plus sign to open the Project tree. The Project table contains several child tables. This chapter will explain the use of the Project Object for the traditional soil survey. Chapter 14 will focus on the Project Object for an update project.



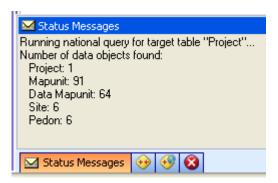
Traditional Soil Survey Projects

All traditional soil surveys have been converted to Projects. This data must be retrieved from the National Database and loaded into the Local Database and then Selected Set.

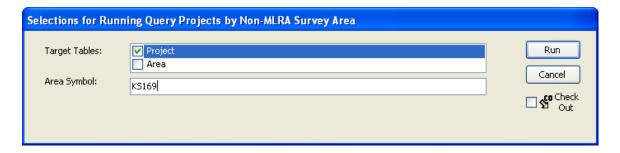
1. From the Queries Explorer, choose the National query named "Projects by Non-MLRA Soil Survey Area". Enter an Area Symbol of choice:



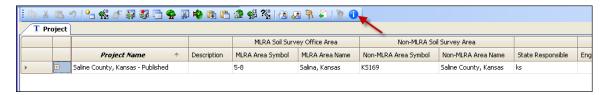
The Local Database Setup will appear and the status messages panel will identify the data downloaded from the National Database. Choose Accept



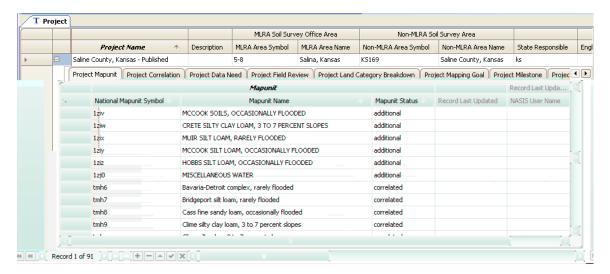
3. The query must be run a second time to load the data into the Selected Set.



4. The Project Table is now populated with the information for KS169.

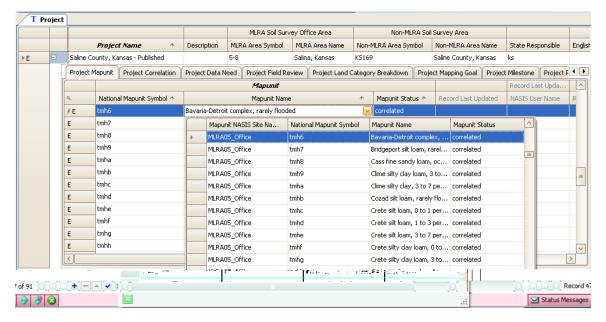


- 5. Scroll to the right and examine the various columns in the **Project** table
- 6. Use the View Information from the Table Editor menu or the View Information button from the Editor toolbar to examine the table explanation and data element explanations in the Project table.
- 7. Open the child tables by clicking on the plus sign on the left side of the row

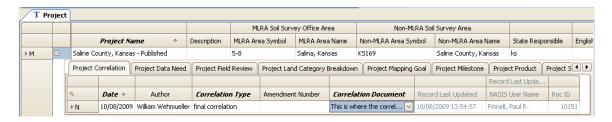


8. The **Project Mapunit** table is the first child table. This table is used to capture all the map units, from the Mapunit table, that have been used in this particular survey area.

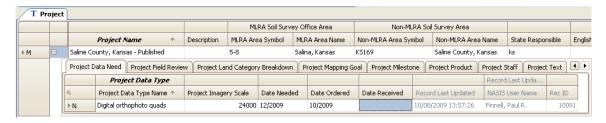
9. New mapunits are not entered in Project Mapunit table. Mapunits are entered and managed in the Mapunit table and are added in the Project Mapunit table via a choice list of the Mapunit table. The data must be "checked out" before the choice list is active. In this image, the letter "E" to the left of the row denotes the row is checked out and available to Edit.



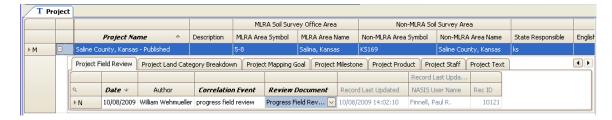
10. The **Project Correlation** table stores the correlation document and amendments:



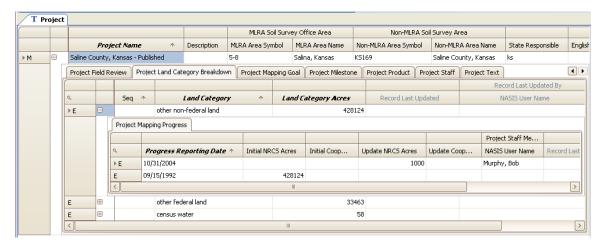
11. The Project Data Need table is used to identify and track requests for imagery and map needs



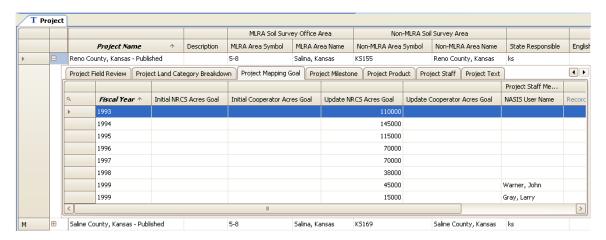
12. The **Project Field Review** table stores all field review reports



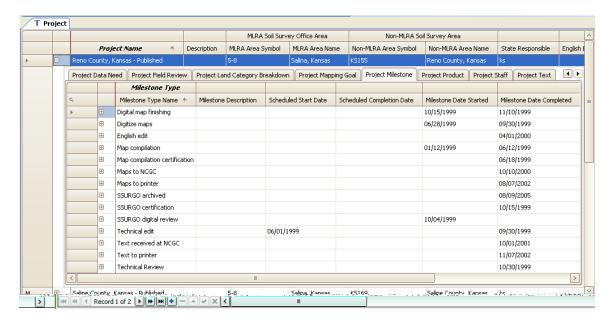
13. The Project Land Category Breakdown table identifies the various land ownerships within the Project area. The child table is the Project Mapping Progress.



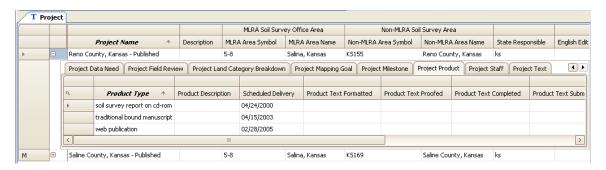
14. The **Project Mapping Goal** table is used to identify the staff and individual acre goals.



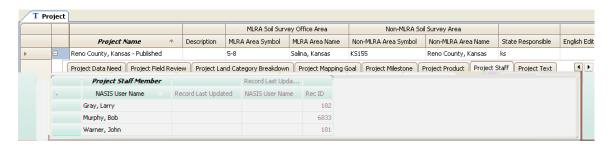
15. The **Project Milestone** is a new table used to identify those various management items that are essential to the completion of the project.



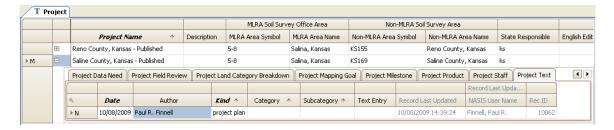
16. The **Project Product** table identifies the various publication products



17. The **Project Staff** identifies those individuals working on the particular project.



18. The **Project Text** table stores all documentation pertaining to the Project.



Chapter 14 will provide additional information on the use of the Project object for update projects.